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ABSTRACT OF THE DISCLOSURE

A synthetic paper, having excellent printability, obtained by oxidizing a film obtained by stretching a resin film comprising as the base material a composition comprising 100 parts by weight of resin components comprising:

component A: a polypropylene resin, 55-90 wt%;

component B: a polyetheresteramide containing aromatic rings which is derived from a polyamide having a number-average molecular weight of 200-5,000 and containing a carboxyl group at each end and an alkylene oxide adduct of bisphenol having a number-average molecular weight of 300-5,000, 5-40 wt%;

component C: a polyamide resin, 3-20 wt%; and

component D: at least one modified low-molecular weight polypropylene selected from a modified low-molecular weight polypropylene having a number-average molecular weight of 800-25,000 and an acid value of 5-150, a modified low-molecular weight polypropylene having a number-average molecular weight of 800-25,000 and a hydroxyl value of 5-150, and a modified low-molecular weight polypropylene esterified with a polyoxyalkylene compound and having a number-average molecular weight of 1,000-28,000, 1-20 wt%

and 10-250 parts by weight of Component E: fine inorganic particles, which synthetic paper has excellent permanent antistatic properties and excellent offset printability.

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